

## CLAIMS:

1. A stirrer comprising a stirring shank and a flow-disturbing member, wherein said flow-disturbing member being provided on an ending section of said stirring shank, said stirrer is characterized in that:

5        said flow-disturbing member provided on said stirring shank is composed of two elongated strip members respectively provided on an upper and a lower edge thereof as well as spacedly provided with a plurality of flow-disturbing blades; each of said flow-disturbing blades is allocated between said two elongated strip members in a  
10        predetermined inclined angle, so that when said stirring shank is rotated, liquid flows between every two neighboring ones of said flow-disturbing blades;

      said stirring shank gradually spreads outwards from a middle section thereof to form a wide surface, said stirring shank has an  
15        abutment annulus near an upper end thereof for abutting and connecting thereon of an external rotating equipment, said stirring shank has on a lower end thereof a protruding positioning block.

2. The stirrer as in claim 1, wherein, said flow-disturbing blades are mutually parallel to form a shape of a fence, each of said  
20        flow-disturbing blades is allocated between said two elongated strip members in an inclined angle of 40-50 degrees.

3. The stirrer as in claim 1, wherein, said two elongated strip members are provided mutually parallelly on said stirring shank.

4. The stirrer as in claim 1, wherein, said protruding positioning  
25        block has thereon a hole for hanging.

5. The stirrer as in claim 1, wherein, said stirring shank and said flow-disturbing blades are integrally formed.

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